

FIG. -2-

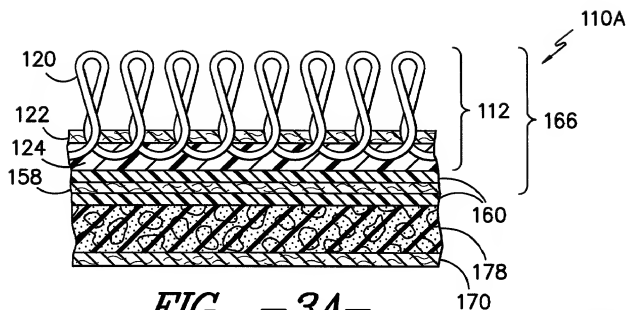


FIG. -3A-

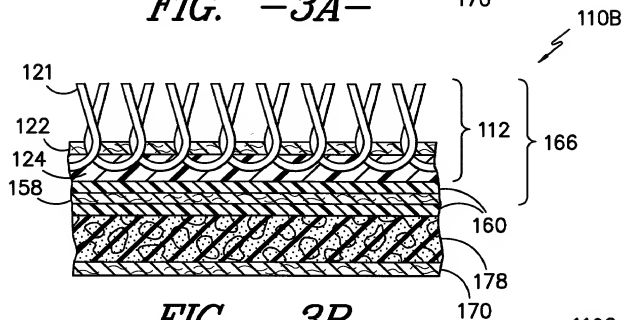


FIG. -3B-

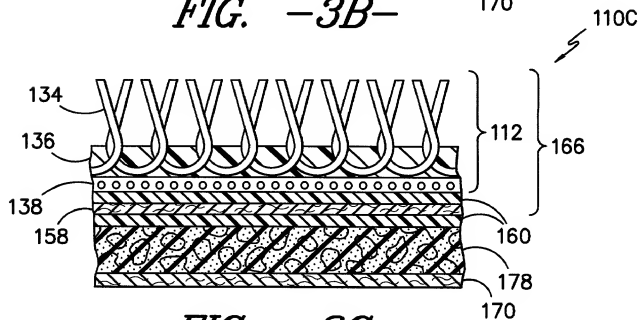


FIG. -3C-

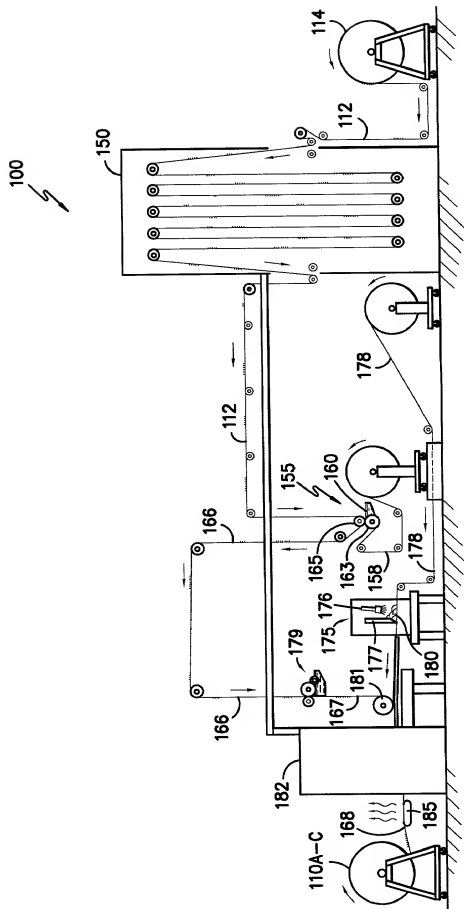


FIG. -5-

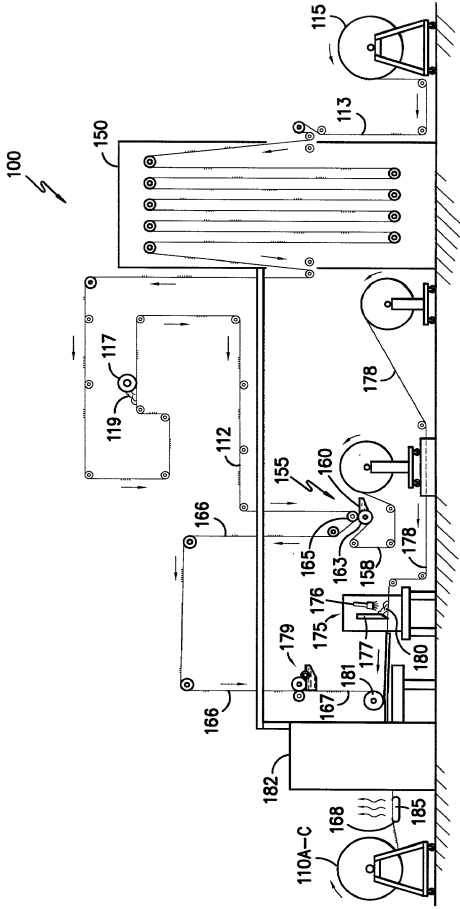
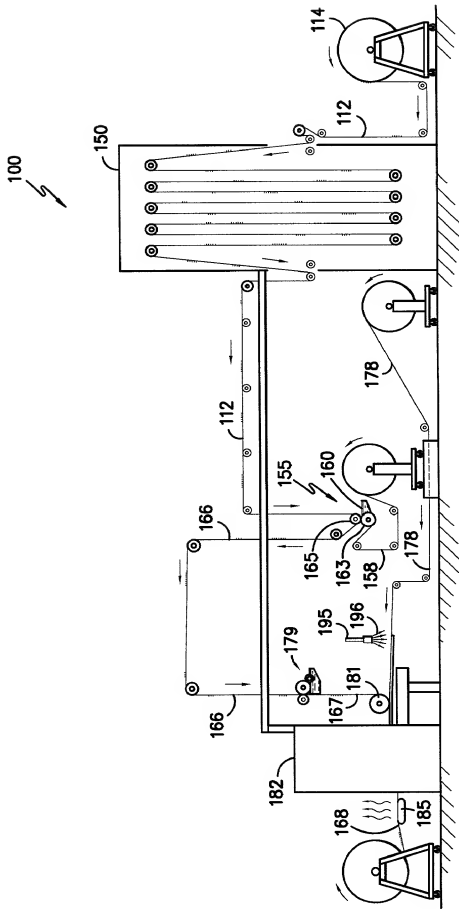


FIG. -5A-



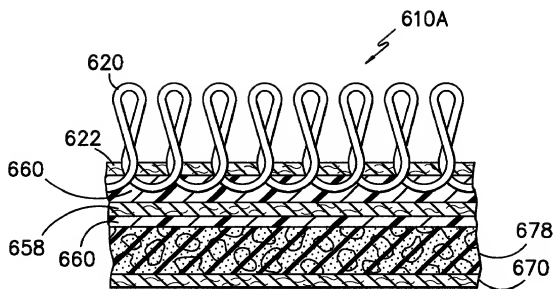


FIG. -6A-

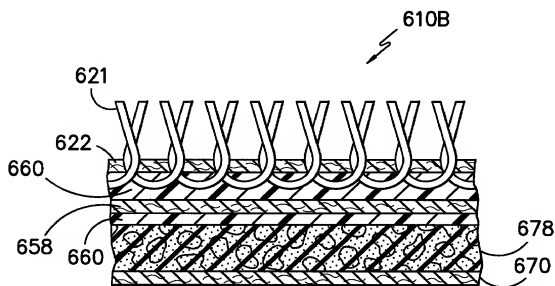


FIG. -6B-

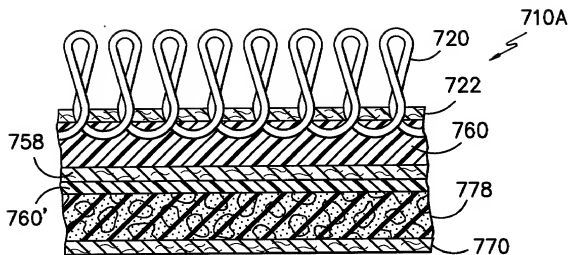


FIG. - 7A-

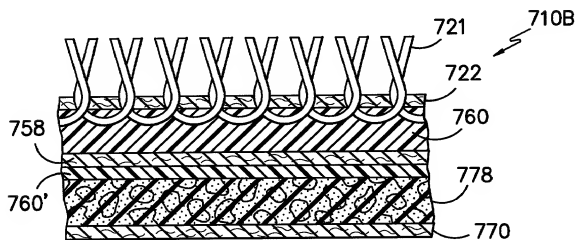


FIG. - 7B-

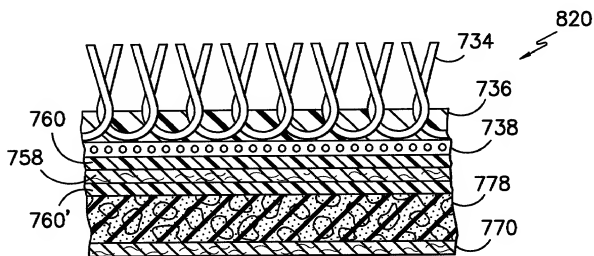


FIG. - 7C-

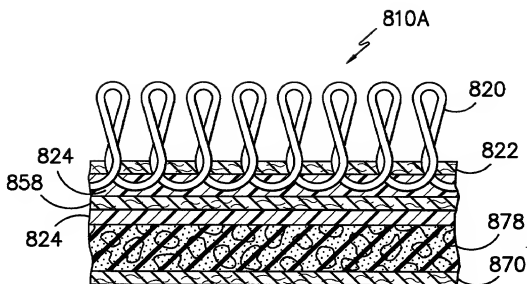


FIG. -8A-

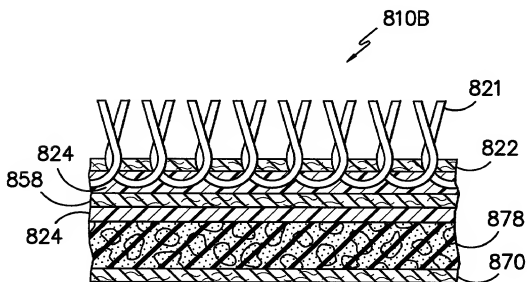


FIG. -8B-

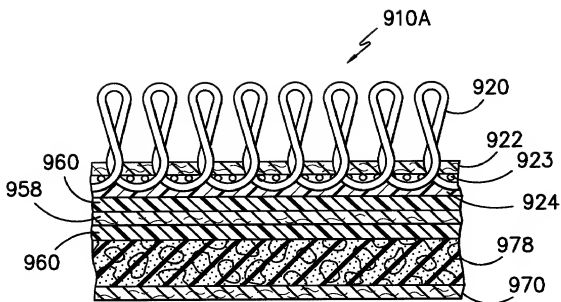


FIG. -9A-

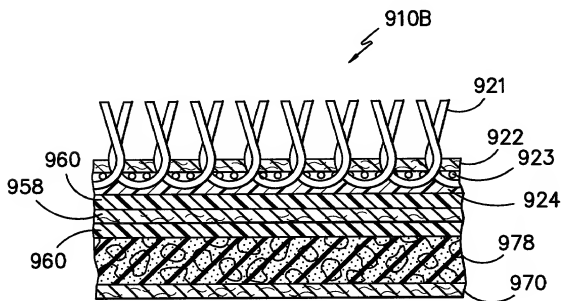


FIG. -9B-

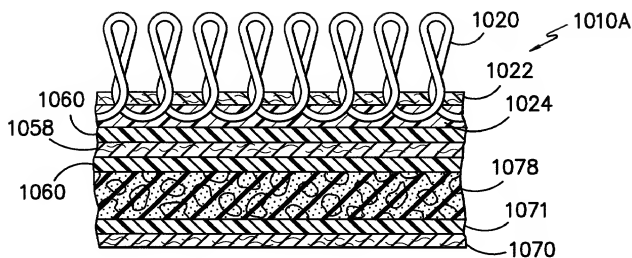


FIG. -10A-

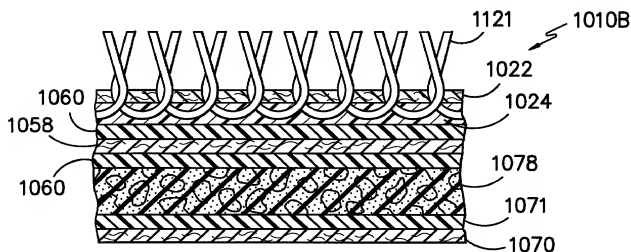


FIG. -10B-

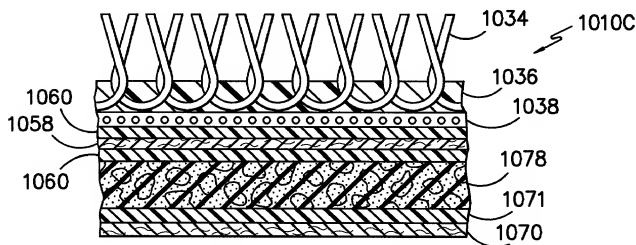


FIG. -10C-

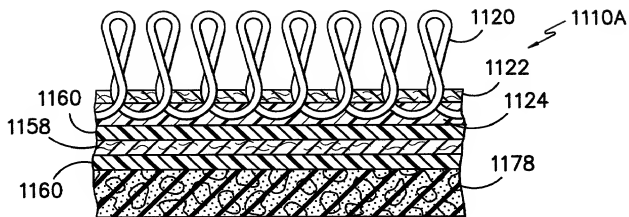


FIG. -11A-

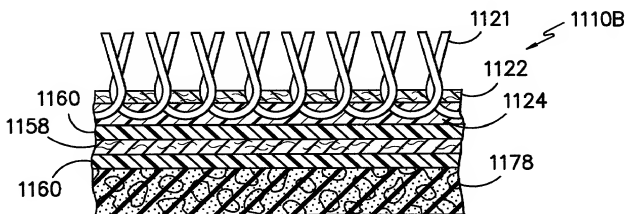


FIG. -11B-

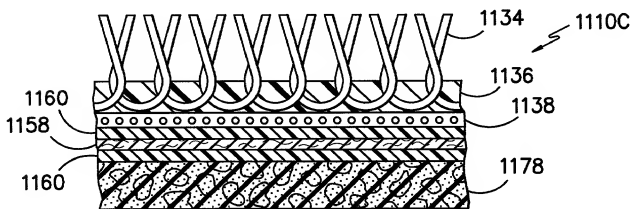


FIG. -11C-

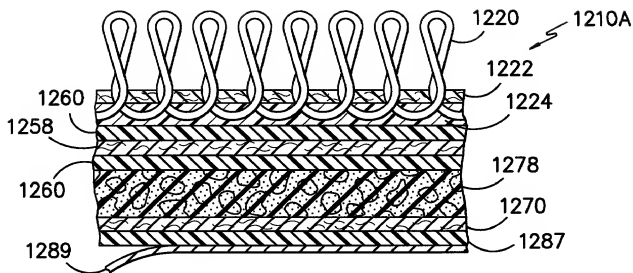


FIG. -12A-

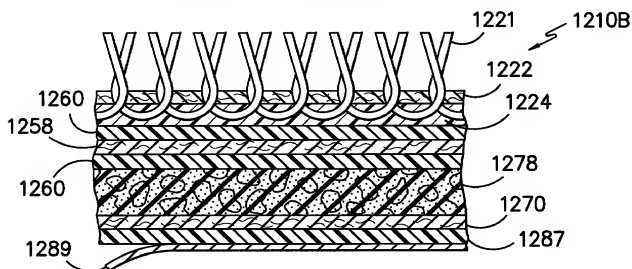


FIG. -12B-

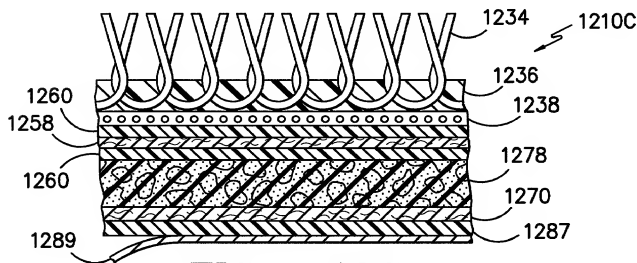


FIG. -12C-

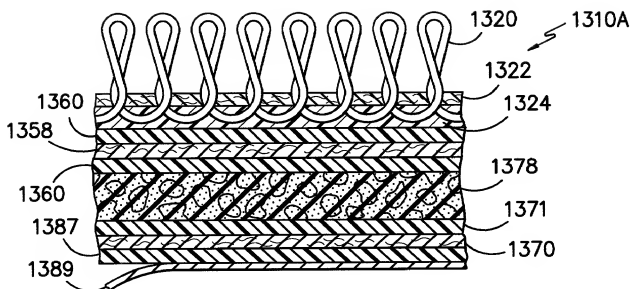


FIG. -13A-

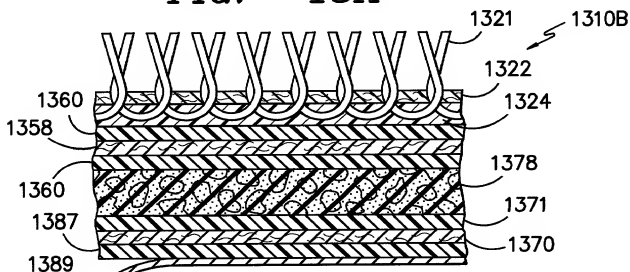


FIG. -13B-

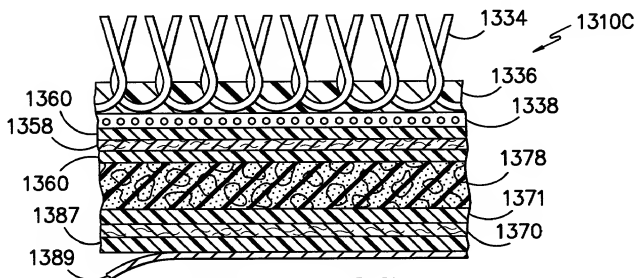


FIG. -13C-

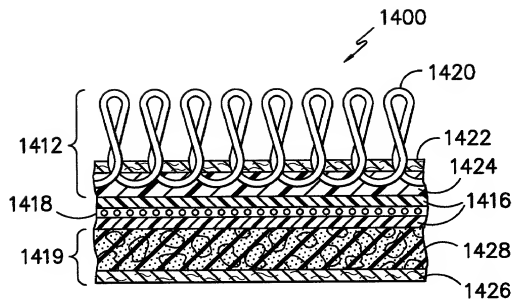


FIG. -14A-

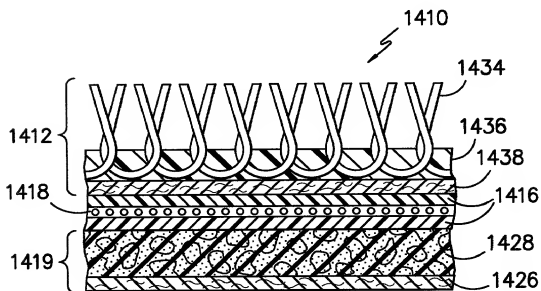


FIG. -14B-

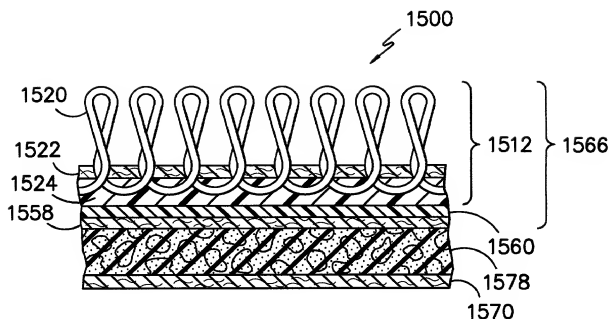


FIG. -15A-

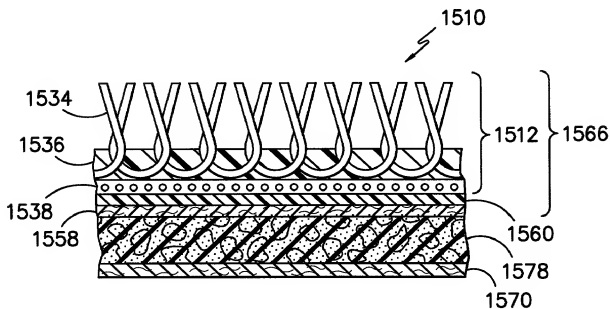


FIG. -15B-

0993158-11601

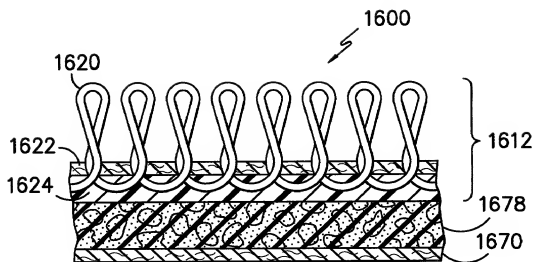


FIG. -16A-

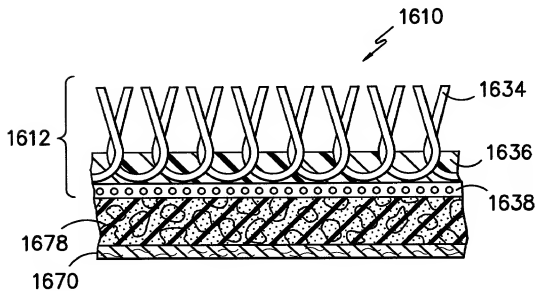


FIG. -16B-

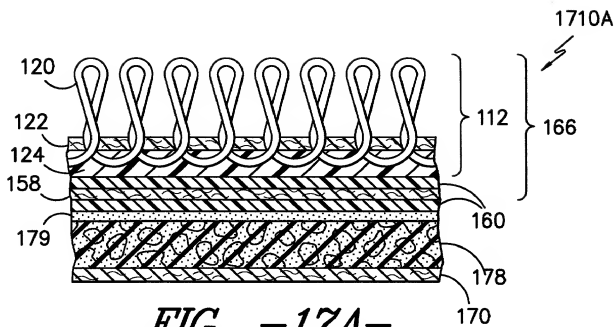


FIG. -17A-

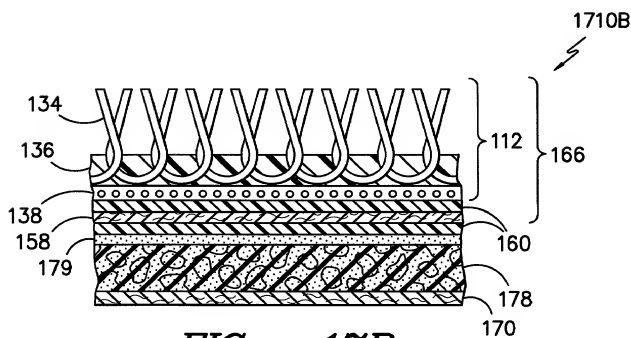


FIG. -17B-



FIG. 18A-

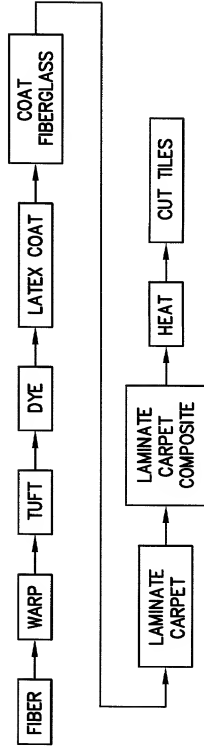


FIG. 18B-

0993153-11601

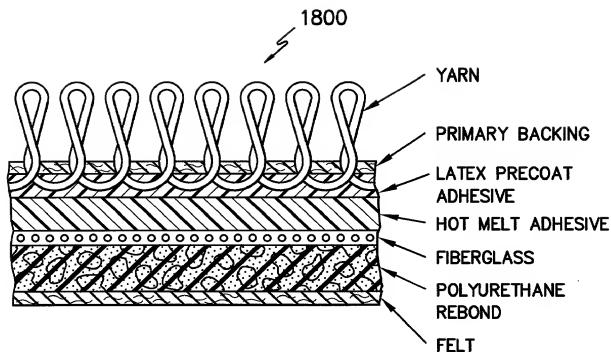


FIG. -19A-

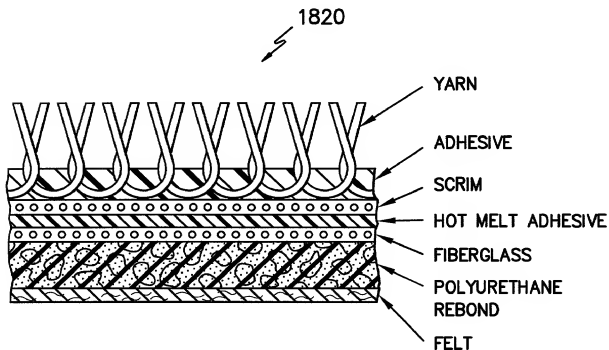


FIG. -19B-

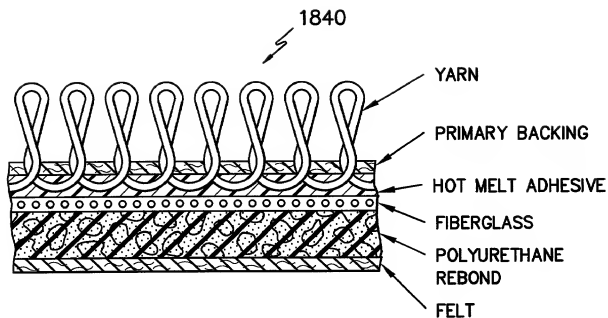


FIG. -20-

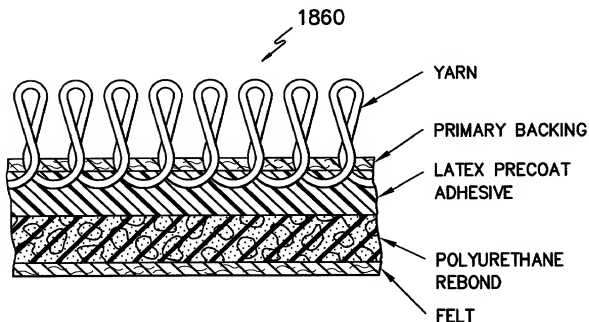


FIG. -21-

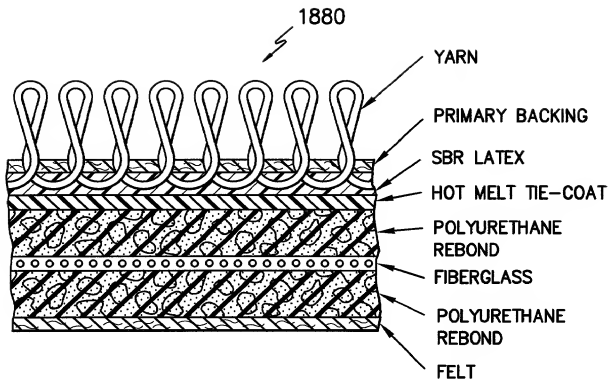


FIG. -22-

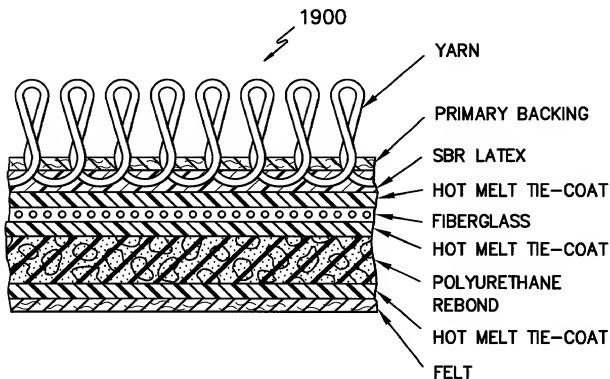


FIG. -23-

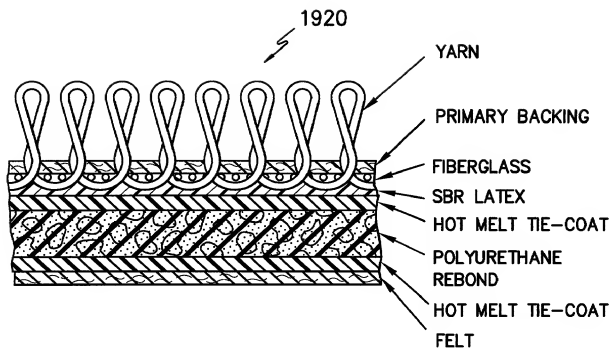


FIG. -24-

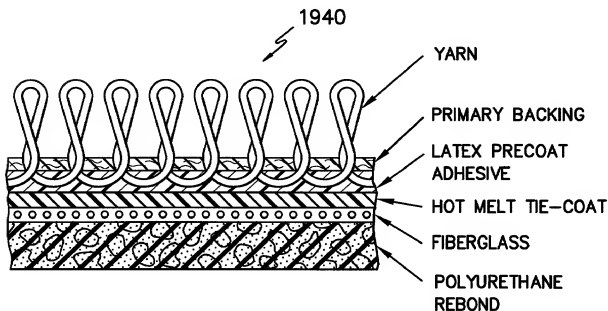


FIG. -25-

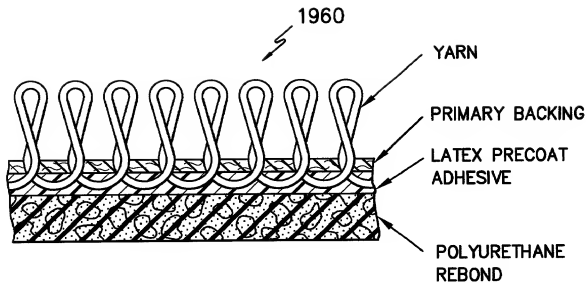


FIG. -26-

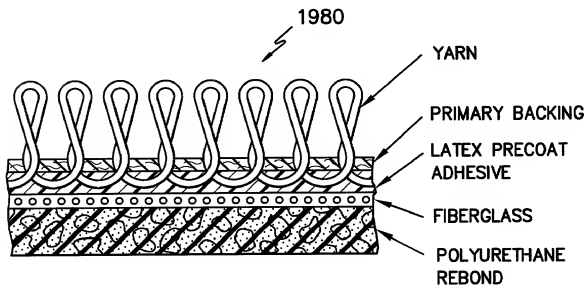


FIG. -27-

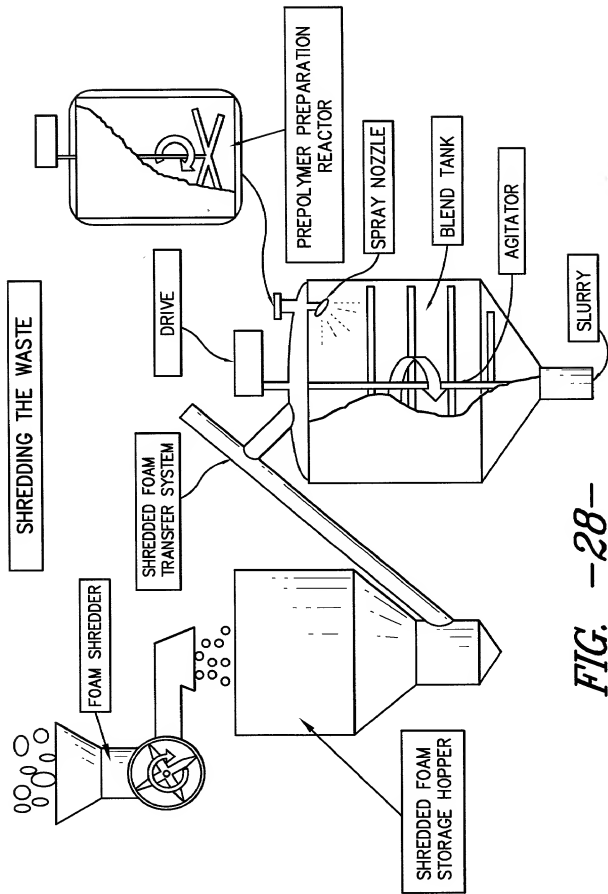


FIG. -28-

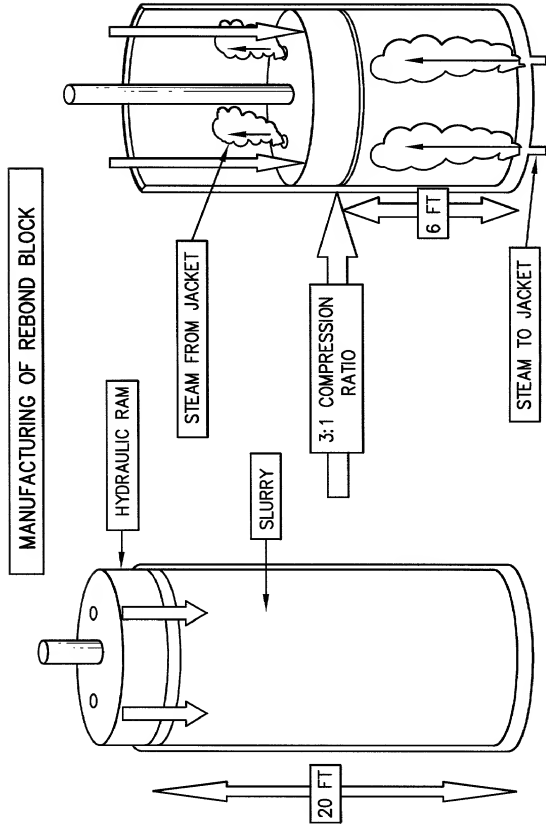


FIG. -29A-

FIG. -29B-

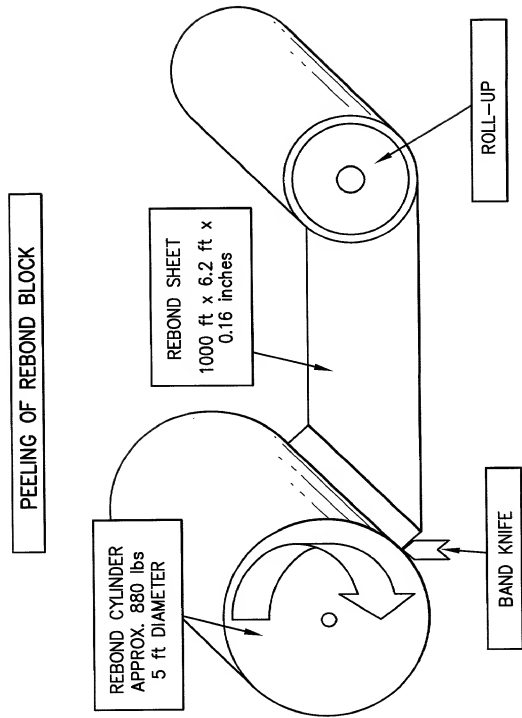


FIG. -30-

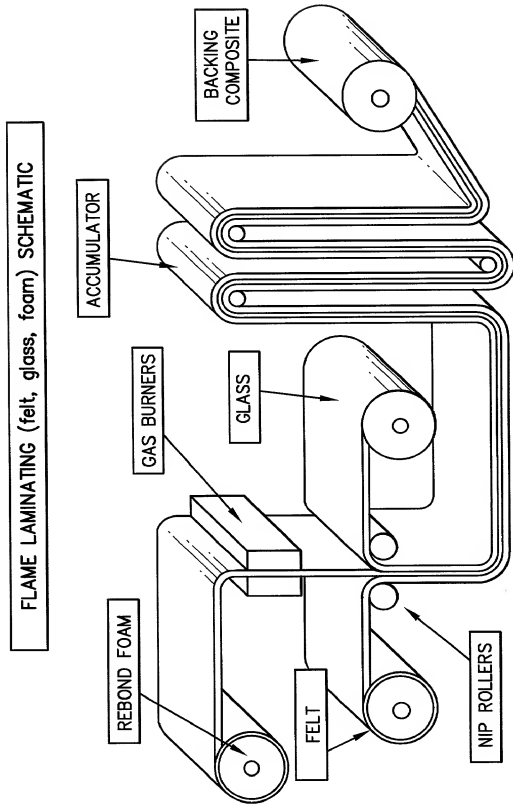


FIG. -31-

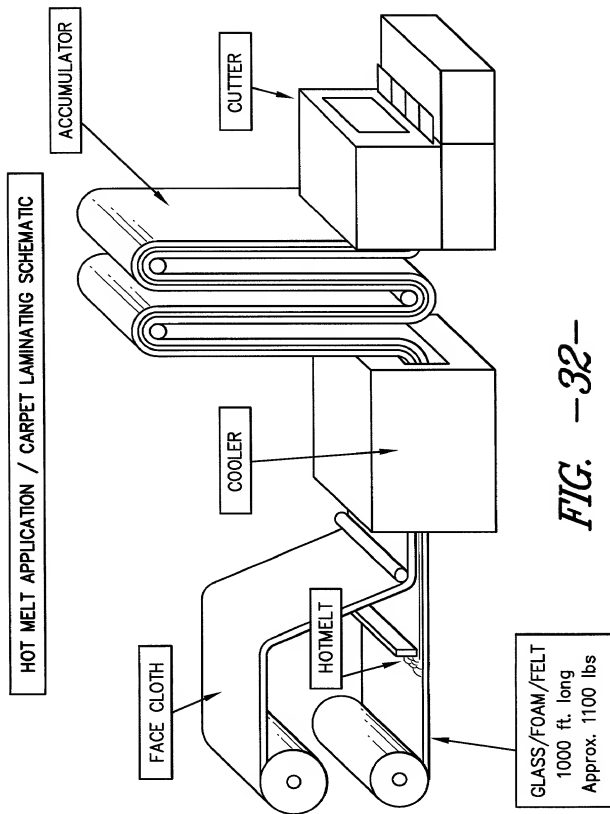


FIG. -32-

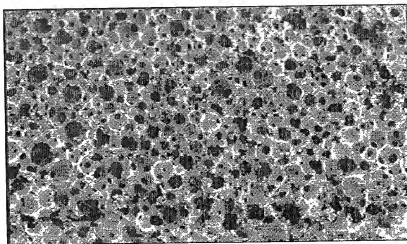


FIG. -33-

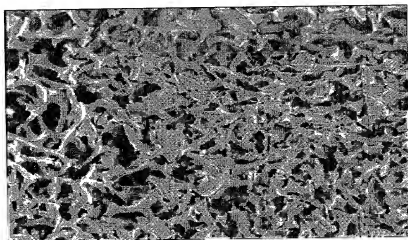


FIG. -34-

HEXAPOD COMPARISON TUFTED

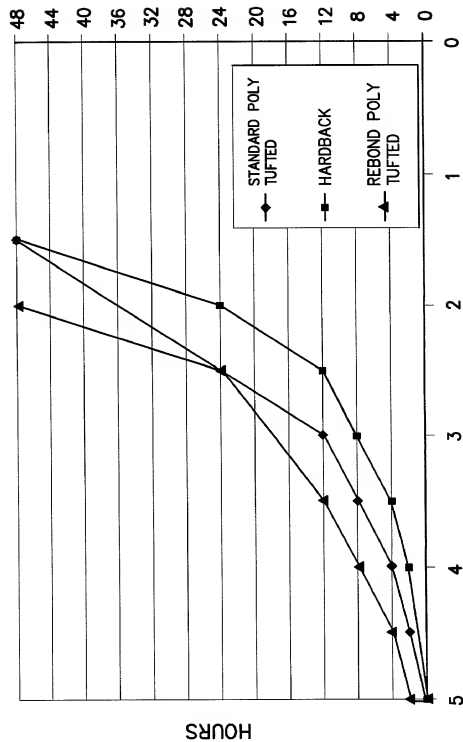


FIG. -35-

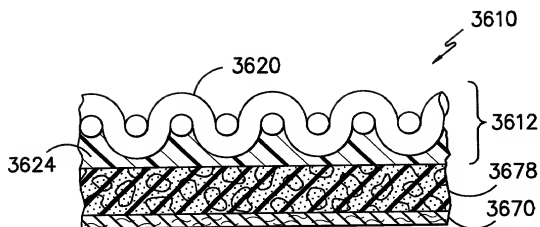


FIG. -36-

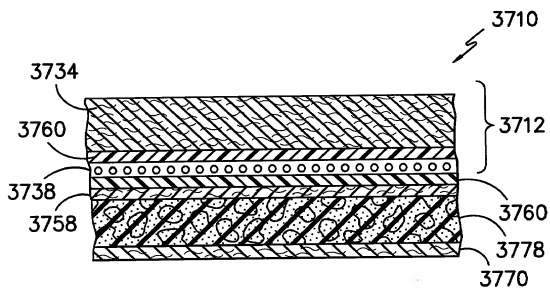


FIG. -37-

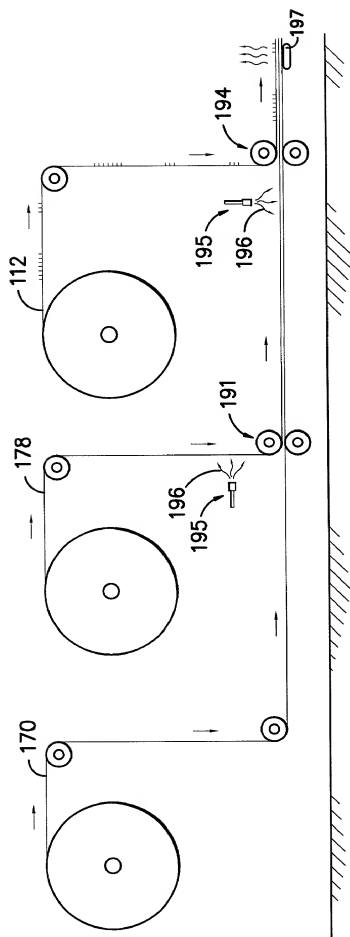


FIG. -38-

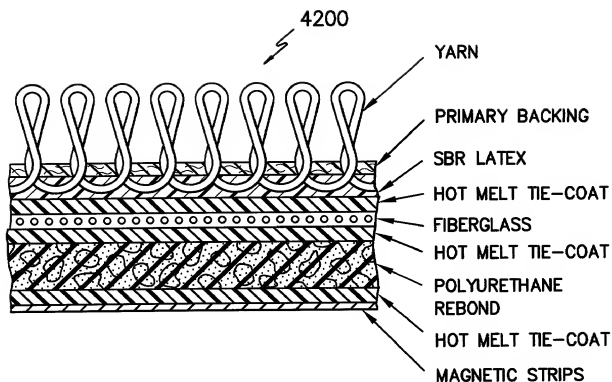


FIG. -42-

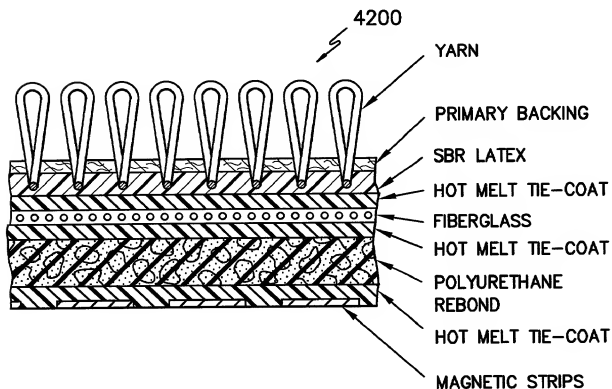


FIG. -43-

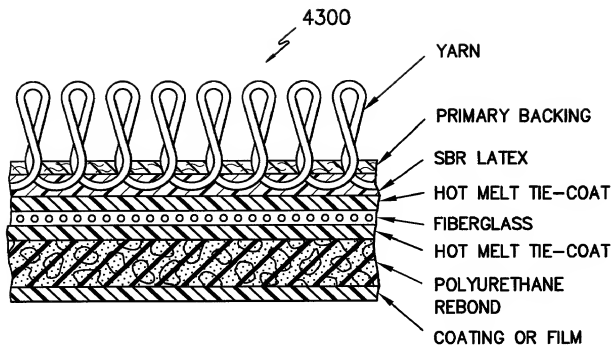


FIG. -44-

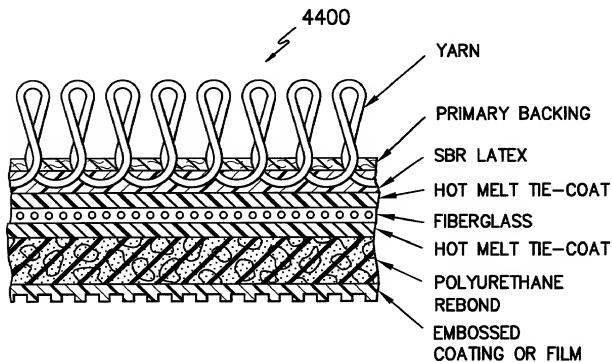


FIG. -45-